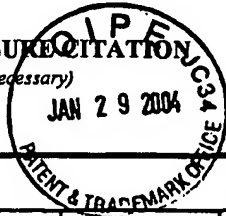


INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)



Docket Number (Optional)
YOR920030500US1

Application Number
10/697,271

Applicant(s)
Newns, et al.

Filing Date
October 31, 2003

Group Art Unit
Unknown

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/GH/		6,515,957 B1	02/04/03	Newns, et al.			

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

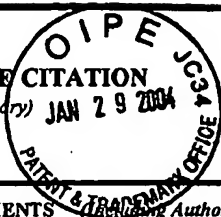
/GH/		Dennis Newns, "Ultra-High Density Ferroelectric Storage Medium Stabilized by Surface Conducting Layer," International Business Machines Report, July 1, 2003.
/GH/		C.H. Ahn, T. Tybell, L. Antognazza, K. Char, R.H. Hammond, M.R. Beasley, O. Fischer, J.-M. Triscone, "Local, Nonvolatile Electronic Writing of Epitaxial Pb(Zr _{0.52} Ti _{0.48})O ₃ /SrRuO ₃ Heterostructures," Science, Vol. 276, May 16, 1997, pp. 1100-1103.

EXAMINER	/Gary Harris/	DATE CONSIDERED	03/22/2007
----------	---------------	-----------------	------------

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)



Docket Number (Optional)

YOR920030500US1

Application Number

10/697,271

Applicant(s)

Newns, et al.

Filing Date

October 31, 2003

Group Art Unit

Unknown

*EXAMINER
INITIAL

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

/GH/

T. Tybell, C.H. Ahn, and J.-M. Triscone, "Control and imaging of ferroelectric domains over large areas with nanometer resolution in atomically smooth epitaxial $\text{Pb}(\text{Zr}_{0.2}\text{Ti}_{0.8})\text{O}_3$ thin films," Applied Physics Letters, Vol. 72, No. 12, March 23, 1998, pp. 1454-1456.

/GH/

Dong Weon Lee, Takahito Ono, and Masayoshi Esashi, "Recording on PZT and AgInSbTe thin films for probe-based data storage," IEEE 2002, pp. 685-688.

/GH/

Fred P. Gnadlinger, Gregory G. Huebner, Gary F. Derbenwick, and David A. Kamp, "Commercialization of 1T-Cell Ferroelectric Memories for Space Applications," Madrid 2001 FE Conference.

/GH/

B. Nagaraj, J. Li, W. Cao, H.Y. Liang, C.H. Lee, and R. Ramesh, "Femto-second Laser Triggered Ultra-fast Switching Dynamics in Thin Film Ferroelectric Capacitors," private communication.

EXAMINER

/Gary Harris/

DATE CONSIDERED

03/22/2007

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.